

WHEEL ALIGNERS

TABLET-CONTROLLED CCD WHEEL ALIGNER

BUTD2.0WIFI is a new alignment concept with CCD. The measurement heads and wall-mounted supports are designed to adapt to all types of workshop.

- + Total supervision of operations
- + Space-saving design
- + Wireless communication between sensors and tablet

The system is totally pre-assembled, so it is ready to be used in very little time.



8 CCD sensors with bearings, encoder rapid charging sockets.

The two wall-mounted panels offer a recharging base for the measuring heads and a USB port to recharge the tablet rapidly.



New software designed for mobile devices with intuitive user interface, animations and adjustment aids so work is rapid and effective.

Beeping adjustment aid function (STDAPREMIUM).

(The illustrations in this brochure are non-binding and therefore subject to change; delivery conditions may vary.)

DETAILS



1 Available with 2 pairs of 4-point clamps STDA33EU or 3-point clamps STDA35E. Model equipped with 3-point clamps STDA35E allows the run out compensation procedure to be skipped to speed up the operator's activity and maximize workshop efficiency.



2 Compact and lightweight measuring heads.

3 Tablet with 10" 800 × 1280 touchscreen, complete with adhesive magnets.

INCLUDED:

- Pair of S110A7/P turn tables
- 1 STDA161 steering wheel lock
- 1 brake pedal arrestor
- Possibility to send the final alignment reports directly to the customer via e-mail
- The reports can be enhanced with photos to provide a clear and complete representation



- Optimisation of the available space.
- Short installation time.
- Hi-tech design.

COMPATIBLE WITH:



Software platform for connecting shop equipment and for monitoring its use, managing preventive maintenance, sending reports by email and much more.



Token for consulting the car database online.
Available in the following countries:
Denmark, the Netherlands, Germany (KBA), Sweden, Italy, Spain, Portugal, Ireland, New Zealand, Australia, Norway and Finland.



TABLET FEATURES:

- Dust- and water-resistant (IP52)
- Impact-resistant
- Complete with adhesive magnets
- Rounded edges to ensure greater sturdiness
- 64 GB of memory
- Display 800 x 1280
- 2 MP front camera + 5 MP rear camera
- Weight under 700 g



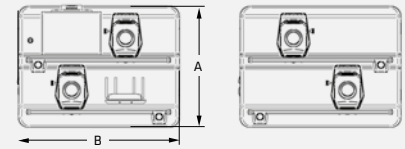
ULTRALIGHT TABLET

with a captivating design and
with a long-life battery.

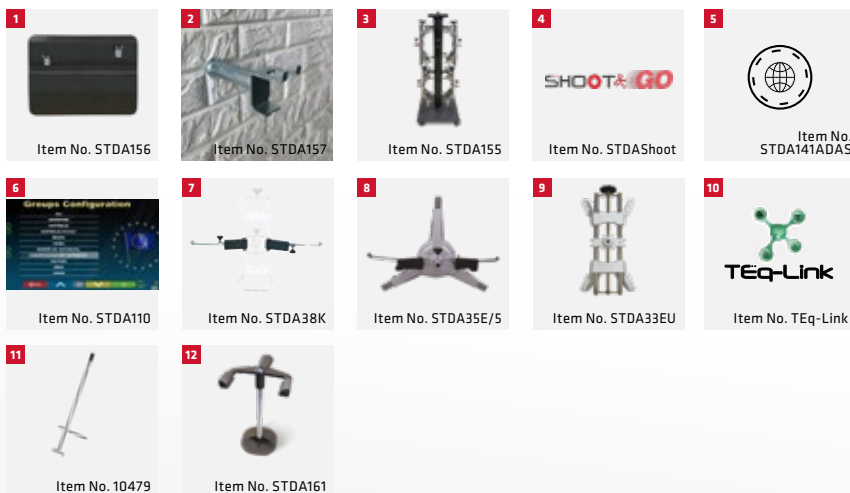
MODEL OVERVIEW		STANDARD EQUIPMENT	
	Item no.	CCD sensors	Clamps
BUTD2.0WIFI.4	ROT.TD2WF.700292	8	4-point
BUTD2.0WIFI.3	ROT.TD2WF.701459	8	3-point

Model	BUTD2.0WIFI.4 - BUTD2.0WIFI.3
Individual toe front/rear axle	+/- 20°
Total toe	+/- 20°
Toe-out on turns	+/- 20°
Camber front/rear axle	+/- 10°
Caster	+/- 18°
SAI	+/- 18°
Set-back	+/- 5°
Set-back front axle	+/- 5°
Geometric centre line	+/- 5°
Thrust angle	+/- 5°
Min. tyre size	8"
Max. tyre size	24"
Max. wheel base	4500 mm
Display size	10"
Data transmission type	cordless
Measuring system	CCD
Sensor count	8
Power supply	230 V 50 - 60 Hz
B Width	800 mm
C Depth	250 mm
A Height	600 mm
Weight	2 x 15 kg

BUTD2.0WIFI.4 - BUTD2.0WIFI.3



ACCESSORIES



- 1 2 wall panels.
- 2 4 holders to fix the clamps on the wall.
- 3 Trolley holding clamps.
- 4 Token for consulting database on-line.
- 5 Advanced enabling of ADAS functions.
- 6 Vehicle data bank.
- 7 Set of quick locking arms to upgrade 4-point clamps (4 pieces).
- 8 Self-centring 3-point clamps.
- 9 4-point clamps.
- 10 Workshop connectivity software.
- 11 Brake pedal depressor.
- 12 Steering wheel lock.